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ORMATION REPORT INFORMATION REPORT

CENTRAL INTELLIGENCE AGENCY

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NECRMATION REPORT INFORMATION REPOR

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Sanitized Copy Approved for Release 2010/04/21: CIA-RDP80T00246A039900190001-9 Coal Mines in Borovichi (580 - 340) two coal mines which are shown in the attached sketch, some 15 kilometers to the north of BOROVICHI (589 - 340)25X1 25X1 and another coal and clay mine, located to the southeast of the same city. In the first of (the mines) cited above the depth to some 25 or 30 meters. The thickness of the vein varied between 40 and 60 centimeters. The quality of the coal extracted 25X1 was inferior, slate type, very soft due to the moist mixture that it has. The difficulties of operation were as follows: (1) due to the small dimensions of the lode; the hammerers (miners) worked very uncomfortably, having to remain cramped (closed in), with the same difficulty encountered by those who had to take out the coal, (2) because of the constant shifting of soil and of its claylike and moist composition, the passageways became obstructed, many of them completely, requiring new ones to be opened; the mentioned shifting of dirt annoyed the workers; and the cars that carried the coal to the elevator, often did not fit through the passages, making it necessary to prop the passages in many cases, to allow the cars to pass through; (3) the unhealthy working conditions due to the humid atmosphere; (4) the extensive water seepage, that made it necessary to have the pumps, that removed the water to the surface, working almost constantly. Also considered as problems were the lamps, implements, and working tools, which often were not in working condition, much time being lost in going to change them for equipment in proper condition. The number of miners that worked in each one of the three daily shifts in the mine pit ranged from 100 to 120 persons, of which more than half were prisoners and the remainder were free Russian citizens, including mostly women. Some 20 Russians in each shift worked on the surface. were the compression 25X1 The manhinery hammers, the elevator, and the pump for the extraction of water. The method of work consisted of the following: the hammerers cut the coal and loaded it on a kind of tin called a sled or sleigh; this sled has a rope on each end with which to pull it away when it has been loaded, unloading it and repeating the operation in the reverse direction. The coal was dumped from the sled onto the ground, where it was pounded into the cart, which was slid along the cart-way pushed by prisoners to the elevator where it was rolled on and raised to the surface, and from there on other rails, it was pushed to the coal pile. Also there was a very deep passage in this mine through which the carts could not fit. 25X1 A "lenta" (lift) of some 40 centimeters width, drew up the coal about 20 meters where it then could be loaded into the carts.

transported in trucks toward the city, to the CHINCHILLA farm, camp, and also to the nearby kolhoz where it was necessary to fight frosts in the potato crops. the majority 25X1 of the coal from this and other mines was destined for the industries of BOROVICHI; they did not use coal in the private homes, because they were not given it.

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SECRET

2

The calculation of daily production from this mine ranges between 65 or 70 ton.

another mine very close to the first one in the same area to the north of BOROVICHI had the same characteristics as the one described; with still more difficulties, due to a greater abundance of water. The depth of the pit was some 20 or 25 meters. The thickness of the lodes was also 40 to 60 centimeters; it was new constructionand the passageways were more spacious. The quality of the coal was the same. The number of workers within the mine ranged between 30 to 40 prisoners and some 20 Russians, not taking into account those who worked on the surface. The machinery used and the method of work was the same as in the other mine. The production between the three daily work shifts is calculated at some 20 ton; quite inferior in comparison to the previously described mine.

25X1

25X1

25X1

another

coal and clay mine that is also shown in the attached sketch.

This said mine is some 1,000 meters distance to the southeast of the outskirts of BOROVICHI and some 3 kilometers to the north of the CHINCHILLA faces. Camp.

This mine does not have a railway link; the coal was transported in trucks to the city and the clay went by aerial carts on cables to the ceramics plant to the south of the city.

The depth of the pit was some 35 or 40 meters. The coal vein was a similar thickness to the other two mines, some 40 to 60 centimeters and clay was all through the soil they extracted. The coal was high in slate content and of inferior quality, being very moist, the same as that from the other mines. Clay was of more importance than coal in this mine.

The number of workers within this mine was some 150 in each shift; of which approximately 100 were prisoners and the remainder were free Russians, the majority being women. It is estimated that there were some 50 workers on the surface, all being Russians, in each of the three daily shifts.

The difficulties in exploitation were similar to the other mines previously described, due to the composition of the land, the excessive humidity, the lack of machinery and the poor condition of the implements and other tools of work.

The production of coal is calculated at some 20 ton daily. The production of clay for the ceramic works was in great volume and not calculable.

The method for coal extraction was the same as explained in the other mines, with the use of compression hammers and sleds to take the coal to the passageways. In the extraction of clay, they also worked with compression hammers, and with pickaxes and 25X1 shovels.

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II. THE BOROVICHI ZONE

3

A. Topography

The city of BOROVICHI is surrounded by a great plain, and its surroundings, except for the features of the terrain are marked only by the meandering course of the River MSTA, which is not wide enough to permit navigation, although it is used to transport wood. This river runs through BOROVICHI in a south-northeast direction.

The areas situated to the north and northeast of the city are covered with pine tree forests and another tree which they call "Viriosa," that are white poplars. In the area some 20 kilometers south of the city was the beginning of a great forest of the previously mentioned species.

25X1

The cultivation in this area is principally potatos, and also some carrots and cabbage. Cereals are grown on a minor scale, especially wheat.

B. The City

It occupies an area of approximately eight square kilometers, with wide streets, some paved, with the majority of them dirt. Approximately in the center of the city there is a bridge over the River MSTA, that is all iron, of one span, with dimensions of 70x8 meters. The pavement on this bridge is of wooden pieces like paving blocks. It allows traffic to go in two directions at the same time and it also has steel laterals of one meter width.

The buildings are for the most part of wood and of only one floor; though there were also some of masonry and having two or three floors, some of the most recent constructions having four floors. Some streets had trees and public fountains, without elegance or ornaments of any kind. The general appearance of the city is dirty, though not as much as other cities in the USSR.

The city has a fireman's station with a watch tower, from which a look out is maintained constantly, due to the degree of combustability of the dwellings.

C. Climate

The climate is dry and very cold in the winter, registering average temperatures of 20° below zero. The autumn and spring are very humid due to abundant rains, and in the summer when there are frequently heavy rain storms. The summer is comprised of the second half of June, July and the first half of August, when the maximum temperatures range between 15° and 25° (C). The first snow begins in the middle of October, and the thaw begins in April.

D. Activities of the Population

The principal activity of the population is channeled to the ceramic industry, with its three separate factories, although they are under the same management. Also many persons are employed in the mines, the "kolhozes," the "sovhozes," and to a smaller degree in the paper mill and other small industries that the source is not familiar with, but is sure must exist.



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I. PORTS: SECRET A 1	25X1
ports bordering along the long Sheksna River	25X1
two in CHEREPOVETS, (59 38); one of which of moderate importance and	
the other of even less importance, designed exclusively for passengers.	
construction of other ports, more important than	25X1
the previous two, to the West of the said city and some two kilometers from	
the city settlement; said port should sustain the traffic of the aluminum happenedly was to be said up, and in preparation of which industry, which was mentioned as being installed, being prepared for which has an agencial	
were concentration of exhibition machinery and construction machinery. that	
a free Russian could appreciate,	
The port constructed in CHEREPOVETS, more important, is to be found East	
of the city, separated from the see by the Yagorba River, situated in a small	
bay, which forms itself in its left border, before the mouth of the said river	
in Sheksna. The pier of this port was of wood	25X1
This port had one important traffic of its kind, and constantly being	

seen anchored there, were two or three barges and several more nearby. The merchandise which could be seen there were cereals, potatoes, beets, carrots, turnips, cabbages, salt, and in small quantity, agricultural machinery and trucks.

The other port of CHE EPOVETS, designed exclusively for passengers, is situated at the Southeast of the city, linked to the settlement. It has a regular movement of passengers and in it, they accommodate all -- the mail 25X1 boats which pass through CHETEPOVETS, among which the "Kalinin", "The October Revolution", and others. The pier is of wood, some 100 meters 25X1 long, within some four or five meters in the water. which was linked to the pier, of wood and of three plants; the first of which was designed as waiting station and ticket office; the second and third as long waiting rooms, which were dotted with litters. 25X1

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-2-	
PORT OF SOKOL:	
Through the city of SOKOL (59° - 40°) passes the Rukho	
touches Sheksna, near the said	city. In the est
river, to the Northwest of the said city, one encounters the	e port, whose pier
is of wood, about 200 meters long, and about 4 meters in the	e water. 25X1
it was not of recent construction. The portuary	zone was near a 25X1
wooden barrier and it occupied an area of about 1,000 by 1,	000 m. It only
had one wooden building, which must have been the offices o	f the port officials,
and a workshop for sawing and pulverizing wood, and into wh	ich workshop, wood
was being delivered in small open cars over rails, and from	
was being withdrawn and delivered to the paper factory.	the 25X1
entire esplanade was occupied by numerous rows of wood, whi	ch was destined for
the same single activity. Treatment.	
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the Sheksna River.	
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Said river has passenger and merchandize embarking an	
Said river has passenger and merchandize embarking an	
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	a barge at along the 25X1
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facility bank, fastened to a shrub, and linked to shore by assmal which, the loading and unloading operations were being effective.	a barge على يامان 25X1 11 bridge, through
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C. BOROVISHI ZONE:

a) This zone is bound by a great prairie without accidental topographies other than the outline of the MSTA River, and a smooth slope which begins south of the city, and which extends farther south.

The city is traversed over from south to north by the Msta River,
which is not navigable, but if used, only for transporting firewood in small rafts.

Some two kilometers from the city, the prisoners extract/stones from the river bed
which were granitic and which were being used for the highways.

The soil is filled with sand, clayey and firm; then in a radius of 8 or 10 kilometers, there are no marshy zones.

The northeast zone, nearest to the city, approximately 8 kilometers from the north, has a forest dense enough with pines, "habetos", willows and other species, which the Russians called "viriosa". The same type of forest extended to the south of the city, some 10 kilometers farther from it.

The principal crops were cereals, and also tubers and vegetables.

b) The town, in its urbane aspect, was dirty, like all Russian cities.

Its houses were of rubble-work masonry and wood, mixed, or the latter predominating. There were no tall buildings. Passing ever the center of the town are two or three paved streets, the rest did not have any pavements and badly laid out.

The city occupies an of approximately six or seven square kilometers.

c) The climate generally is dry. The summer is mild and cool, and this included embraced the middle of June and the middle of August; the medium temperatures fluctuated between 15 and 20 degrees. Winter begins in the middle of October and ends in the 15th of April; the temperatures fluctuated between 20 and 25 degrees below zero, several times, 35 below. In the spring and autumn, which are of brief duration, there was much rain and fog. The seasons changed briskly generally.

One infrequently sees the sun in winter, and when the sky clears of fog, the temperature diminishes. Because the quality of the soil is absorbent and impermeable, the thaw is not very muddy.

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	A. Co	al Mines:							
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The labor method is as follows: The driller of each brigade made holes in the vein with compressor drills, which sank as much as two meters deep; thereafter, the dynamiter loaded these holes with dynamites which then were exploded electrically; then the extracting machine was moved nearby, into which the shovelers loaded the mineral, and the latter, which was a type of chain withdrew and deposited it in the small open cars which were arranged like a train of as many as 9 units and towed by electric accumulators as far as the elevator where they entered one after the other. On the surface, also by rail, these open cars were taken to as far as the hopper, whose capacity was not inferior to the "30 M3", and from which, they were loaded automatically to the open railway cars.

The destination of this coal was uncertain, some locomotives which were seen there bore the inscriptions MAGNITOGORSK, GORKI, and also other points

25X1

The daily production

b)

estimated, as some 4,000 Tm.

"Pierva bis" Mine: Also outside of the old zone of KARAGANDA city.

This mine is a new pit of Manother that has already been abandoned, and estimated to have been in production close to 50 years.

The depth of the well of same is some 50 m. The thickness of the coal vein was estimated to be some two meters. The quality of the coal is hard and good.

As to exploitation difficulty, one could say that humidity is very important, inasmuch as there was water emenation from this sight; it required the workers to go equipped with impermeable clothing and footwear also adapted to immersions, reason for which is that the person remaining under is constantly in danger. For excess humidity, the pumps must be working constantly to draw the water to the surface, and if some fail, water **Constantly* to draw the water to the surface, and if some



inside

Some 200 person per shift of three shifts per day worked im/this mine and some 60 persons per shift of the said number of shifts worked per day on the surface. The machinery in operation in this mine consisted of compressor drills, small open cars which were towed by electricity; two elevators and a "lienta" (fonetically), a machine provided with a belt of concave section, some 80 centimeters wide, and joined at its edges, although separated by approximately two centimeters,/two metallic plates to reinforce its capacity, trapezoid in shape, and gives the appearance of a sort of canal; serves to move the mineral from the vein to the loader.

The labor method is identical to that described in the "Kirova" Mine, as is also the coal's destination.

The daily coal production fluctuated between 1,800 to 2,000 Tm.

Mijailoska Mine. One comes across its location some three kilometers from the new KARAGANDA city, and some nine kilometers from the old KARAGANDA city. This mine is believed to be in existence not more than 15 years. It still had no well, because the mineral was being extracted from the land's surface, in an area which is approximately one square kilometer. Does not know the thickness of the vein. The coal's quality is hard. They were also trying to extract sulphur and slate.

Difficulties do not exist in exploitation. It was being worked by only one shift at day time by some 60 persons.

The machinery in use were compressor drills and excavators. The

veins are being worked vertically, penetrating it by some 60 centimeters.

The drillers made holes and the dynamiters loaded them, discharging them

electrically; this operation ended, the excavator machine loaded the coal

25X1

directly to the small open cars.

Near each coal vein, whose half measured 2'50 by 3 m.

is a sulphur mineral vein, eight by nine meters wide, and near the latter was the slate mineral vein, which is four by five meters wide.

-7-

Same method in coal extraction is used for other minerals.

Parralleled to and near each one of the three or four veins where they worked, they put a railroad line, whose rails were bolted down to steel the and at the read annual could easily be displaced from one place to another.

The coal from this mine is destined for various points, like that from the "Kirova" mine. The sulphur mineral was being transported to a factory called "Quimica Savod"; that it was not necessary for one to look for it very far.

The daily coal production in this mine is estimated to be some 700 or 800 Tm.

d) Coal Mine and sulphur mineral No. 104. This mine is some 18 or 20 kilometers from the new city of KARAGANDA.

They started to build this mine in either 1946 or 1947, and it was not even in full production in 1949. According to what was being said, it is only in this KARAGANDA mine where good modern safety conditions, techniques and exploitation have been put together. The vault of the central gallery is plastered and had electric light; the lateral subgalleries were propped with iron trusses, which were being hoisted or lowered by disposing mechanics in the manner of "cats", and the latters appeared like individual columns, with platforms in each end, which rested on the floor and ceiling of the sub-galleries.

The well's depth was from 15 to 20 m. The thickness of the vein fluctuated between 2 or 3 meters.

The coal was antracite and of good hard quality. The vein of the sulphur mineral was from 5 to 6 meters thick, with great mineral wealth. There wereno exploitation difficulties. Since there was no full production yet, construction, on the contrary, continues; some 50 workers worked in each shift of three shifts daily, under the ground. On the

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surface and in the building construction, where they said they were going to install laboratories and all the industry which could be derived from coal and sulphur, some 1,000 individuals worked in only one shift during the day.

The machinery being used were as follows: One coal cutting machine, (a sort of small tractor which is displaced by a system of chain, with an articulate arm which supports a steel disc, with teeth, which could cut into the vein vertically and horizontally); air compressed drill; small open cars towed by electric with accumulators; four elevators (two of which for coal and the other two for sulphur mineral); pumps for extracting water, although they were not functioning because it was a dry mine; some fans; one "lienta", three meters wide and some 300 meters long, which in acclivity went smoothly until the surface; one extractor machine, which automatically retrieved the coal and sulphur from the veins until the central galleries; and a sort of automatic drill was mounted over the top of a tripod. The entire electric installation, as were the automatic drill and coal extractor, were of new construction

25X1

25X1

The method of labor consisted of the following: The cutting machine, penetrating the vein some 50 centimeters, made some notches vertically and horizontally, then the driller made some holes that were loaded with dynamites and later exploded by the dynamiter; the shovelers then loaded the coal in the extractor, which the latter drew as far as the central gallery and loaded automatically in small open cars. These small open cars were towed by electricity and conducted to the elevators, by rail. Once on the surface, these small open cars were conducted by electricity as far as the washers, where the coal was classified, hard coal carried to the hopper and the anthracite to another; they made briquettes out of the coal powder.

-9-

The same type of labor was being used in the sulphur mineral,	
with the difference that the small open cars the the surface, led to	
the chemical section leaving as products,	25X1
sulphuric acid, powder, resin, gum elastic and coal briquettes;	
orker raw material entering this chemical section, besides	25X1
the mimeral products of this mime, was a specie of small plant	
or shrub, in small open cars, which came from KARABAS (this	
Karabas word a vulgar name for it and	25X1
unofficial, the true name for it being KAR-LAG, which means fields	
of KARAGANDA, and the said word means a huge penal town, where	
all who are there are deportees from the U. S. S. R. and from the	
satellite countries). This small plant is known there by the name	
of Ebea LatejMichurin.	
The "lienta" removed to the surface, the soil, rocks and	
waste, which were then taken to the furnace and converted into	
. slag which were being used for making the highways firm. These	
slage were also being mixed with cement and made into blocks for	
construction purposes. They are very useful because they are solid,	
light and easy to adhere to construction materials.	
The coal's destination are to various places, just like that	
Which is being produced from the mines of made accounts a s	

which is being produced from the mines already described above.

The production was still very little, because priority was being given to the construction on the surface. 25X1

B. TOPOGRAPHY:

a) Karaganda is a zone which is completely a steppe, without vegetation, a small pasture land. All is flat within a radius of some 80 kilometers around the city, without much accidental topographies, except the current of the small brook which skirts the city, and by means of a small covered gravelled dyke and with a deposit of some 20 meters high over the same, is the water supply of both zones of the city.

10

25X1

two zones which divide the city; 90 percent of whom are "Kasejos", of Arab origin, custom, idiom and religion. The remaining 10 percent are mostly hussians, who are disliked by the natives.

The city is divided into two zones or districts, separated from each other by some 3 or 4 kilometers, with no travel communication between them, and known as New KARA ANDA and Old KARAMANDA.

The old zone is constituted by a dense settlement of clay adobe homes, of only one plant and some wooden ones of 2 or 3 plants; it did not follow the lines of urbanization, very dirty, with unpaved roads, no sidewalks, with the exception of a center which is paved, and completely without urban transportation. This zone shelters some 800,000 inhabitants, almost all of them nutives.

The new zone is of recent construction, of appropriate urbanization, its houses being of modern style and of 4 or even 6 or 7 plants.

These houses are basically of stone, bricks or cement blocks.

This new zone has modern underground tunnels and urban trunsportation, such as some autobuses which traversed the zone from one end to the other on its principal streets. Some 200,000 people live in these houses, mostly the social, industrial and military leaders of the city and its environs. All the streets in this zone are asphalted and this zone, in appearance, is like that of a modern European city.

-11-

and its seasonal changes, very brusque. One could practically say that spring and autumn do not exit. The that begins in the second fortnight of April, and in the middle of May, the weather was already warm which lasts until the middle of September. It starts to snow in the Middle of October, the intense cold lasts until the thaw.

The medium temperatures in the summer fluctuated between 30 and 40 degrees, frequently rising as high as 60 degrees. The medium temperatures during winter were from 30 to 40 degrees below zero, sometimes going as low as 60 degrees below zero. In this brusque changes in the temperature, it is frequent that in the summer, during the day, the people experienced 60 degree temperature which descends to zero degrees at night. Also in the winter, an intensely cold day was immediately followed by a mild night temperature.

It is frequently lashed by wind known as "buran", which in the summer is most troublesome, for it blows sand, and in the winter the blizzards which make traffic impossible due to almost zero visibility, and which make it necessary for them to conduct the workers to the mines by cables which are everywhere in this zone.

d) The people's activities are confined principally to working in the mines, and in whatever industry there is. Nobody does agricultural work, because arable land only exists about 90 kilometers from this city.

25X1 Leads to Central China. Willoweters from this city. 25X1 construction of the Transmanchurian railroad which workers

were being forced to work on this railroad until they were dead one could say that each steel tied in this railroad represents a dead man. These slave workers performed everything, peasant or unskilled labors.

25X1

3.

The character and nature of the Soviet youth is very complex. Subjected to intense political indoctrination during their tender years, they learned from this matter more than any youth of their age in other Western countries, and they surrendered to this creed sincerely. But when they become adults and faced with the realities of life in their work and in society, they realized that what they learned was only a fable, although they still remain faithful to it. Only those who have party syndicate or other organism responsibilities have to live it. Others only believe it, for they have not known any other political system, and since they have been constantly listening to propaganda which tells them that their country is the richest and most cultured due to this system; that the workers of other countries are subdued by capitalism and unable to make decisions of their own.

Their moral formation is very deficient, so that they shun personal responsibility, very frequently, cowards, who will not even save the life of a dying person, even if he happens to be a member of his own family. They allow anyone to die without lifting a finger, as long as they do not have to deal with the police or with the authorities.

25X1

Repeating, one could say that the Soviet youth is divided into two groups: One is made up of those who make plans for their future, with political ambition within the Party, syndicates and other organisms. The other group, which is in the majority, is integrated with the rest of the youth.

Those belonging to the first group are finatics in the Communist creed; they impose on and indoctrinate everyone, not hesitatin; at bein; knaves, living actively and sacrificing, if need be, even their own parents, as long as they reach their political goal.

Those in the second group, even though their corly lives paralleled those who are in the first group, later become the latter's opposite in activities and in society. They learn to note the morning of privileges, the lack of freedom of movement and expression, and the constant threat. They thought of making changes, but for four of punishment, such changes which they contemplated to make never materialized, that is, except those which they could do, when occasion permits. They think, nevertheless, as Communists, for it is the politics which they had to learn, and principally because they heard no other politics or propaulate to totald negate it.

Those who are in this group and who are in the majority remain lazy, and due to fear, faithful and submissive to all commands, at least, it so appears.

25X1

Inprovement was considered and contributions were col-

lected from all ages, even thou h in small amounts.

4.

When the Allies landed in Europe in 1944, for a period of two or three months, notable improvement was made in food, discipline and everythin. They opened some churches for services, military personnel channed their uniforms, and the "International" was substituted for the "Stalinista" and other national anthems. These improvements lasted for two or three months, then back to the sime situation again, except the changes that were made in the uniforms and in the national anthems.

	Situal VF	25
	-16-	25
	shoulder patches of gold color, with blue ribbon around	
	it and a red longtitudinal stripe; the subordinate offic	ia l s
	wore red shoulder patches with blue ribbon; the top of t	heir
	caps, of all of them, was of blue color.	
C. <u>L.</u>	ife in the camp:	
. 1	. Each barrack, occupies approximately an area of 50 by 8 m.,	
	and each was occupied by some 300 persons. The meal consi	.sted
	of the following: One plate of cabbage soup, oatmeal, tur	nips,
	cucumber, or something of this sort, in the morning, again	the
	same thing for lunch and supper. The said soup was very l	ight
•	and without fat. For the entire day, they were given 600	grams
•	of bread, 17 grams of sugar and a small cup of tea. Later	they
•	added to the soup of the midday, a second plate which cons	isted
	of 150 grams of cooked wheat or 70 grams of herring sarding	es
	(dry and salty). There were two food stores in the vicini	.ty
	of the camp, guarded by soldiers, semi-subterranean, and o	
	cupying an area of 50 by 8 m.	25
	They worked 54 hours per week.	
D. Rela	ations between the prisoners and the civilians of the localit	
1.		25
,	CHEREPOVETS and its vicinity did not appear to	have
	been formerly shut off to outsiders.	
•		
	3:	25

9.	one important strike in Borry's in 1993,	
in which		
. disorga	anized the guards, but that after the arrival of reinforcement	
from th	ne State, the strike was broken and subsequently followed by	
an infe	rite massacre.	
SOVIET CAIPS F	OR PRISOMERS:	
a) MAKARINO	Camp in CHEREPOVETS (59° - 38°):	
A. This	camp is approximately 500 by 300 m. in area.	
ı 1.	It is located E. of CHEREPOVETS, a distance of about 1,000 m.,	
	N. of the Shekna River, and joined to the village of MAKARING.	
	There were some 1,200 prisoners	
,	Fr Teoriol 5	1
	There were no Pussian prisoners. There	
· h	as not been any considerable change in the number of prisoners	
	n this camp, since the number of those entering and leaving	
	as constant.	
2.		
•		
•		
•	contracts are being made between this camp	
. ar	nd the outside.	
B. Secur	rity in and management of the camp:	
	uards consisted of some 100 soldiers and 3 officers of the	
	egular army. They wore khaki uniforms with black patches	
	n the shoulders for the enlisted men and gold with stripes	
	or the officers; some of their caps have black hoop, and	
	he top and the rest of the cap, khaki.	
	·	
, We	There some 20 administrative employees, one-half of whom were	
	Ifficials and the rest, subordinate officials, all members of	
•	ne M. V. D. They also wore khaki uniforms, the officers!	
	,	

- 5. The M. V. D.'s special congress in 1945 forwith condemned
 Russian citizens to camps, with ease as always. Just as before
- 6. The reaction of the Russian civilians to Stalin's death and to the detention and shooting of BERTA was that of great jubilation.

 So many workers then got drunk that the police had to put a stop to it and punish the drunkards. The prisoners' reaction was even more jubilant than that of the civilians. The Party members remained quiet, as were the members of the M. V. D., not knowing what the future was reserved for them.
- 7. The same rigid rules which existed in the camps continued after the detention and death of BERIA. Nothing changed in the administration of the camps.
- 8. The Soviet people in general knows nothing about the West, except that which they hear through the propaganda of the Bolshovik activities, a reason why they are indifferent to the life they live as compared to that in the civilized world. Others do not demonstrate openly, because those who made comments were severely punished, for instance, the Boviet occupation troops who saw better living conditions abroad. Knowledge of the West is midden from the public in general. They are disinterested to life, and do not understand that the misery of the workers was considerable, compared to that of the political mediators, as well as the Party or the M. V. D. members, who were generally hated.

In the Republics of GEOFGIA and ARMENIA, which are of Catholic origin, and in all countries which are of Arabic origin, hatred of the Soviets and of Communism is being demonstrated by many persons, inclusive of the youth, although educated in the Soviet style. Family concept is conserved in the Societ republics.

Control of the same of the sam

25X1

-17-

the inhab-

itants of the town hated the prisoners.

These

inhabitants similarly hated the custodian of the camps, and all the privileged elements who did not work physically. They denounced to the police, prisoners who fled or escape, for fear of punishment.

E. Transfer from one camp to another:

1. From MAKARINO to BOVOROSKI, on foot, a walk of some six hours, with some 400 prisoners. The route crossed the Yagorba River, and the city of CHEMPOVETS, in the East-West direction. All reached the destination camp.

The second transfer, also from this camp to BOVOPOSKI, was also conducted in the same circumstances, with the only difference that there were only some 20 prisoners in this group.

b) BOROROSKI Camp (59°- 38°):

	One comes serves i	at to the
Some three lets	170 West O-	TO OHIMANIA
West of and some three kilometers	tom CHR EPOVETS.	
There were some 1,000 prisoners		
	prisoner	•
mostly commanding officers and off		

	-18-
2.	the enlargement of the
,	جمه عمد عمد camp, hauling materials, a job which the majority of prisoners did.
	construction of a bridge
	over the Yagorba River; some 2,000 prisoners worked on this bridge
	and about 500 brigades at the electric station, railroad and in
	agriculture; the rest were foremen, officials and some generals
	who were inactive with respect to works outside the camp.
	The work was supervised by the camp the first time, and during
	the second time, supervision was made by the centers where it
	was accomplished. The quantity of the daily work is equivalent
	to a normal work day. Not being given professional quality.
	Lance/and management of the camp: The first time, there were about 100 soldiers and 3 or 4 officers,
а	s guards, all from the regular army.
T	hey wore khaki relar uniforms and their patches on their shoulders
W	ere black; their caps were khaki with black rim.
Т	he administrative employees were from the M. V.D., all officials
a	nd sub-officials.
T	he second time there were about 300 soldiers, under the command of
a	lieutenant colonel with 10 or 12 officers, as guards.
A.	ll of them were from the M. V. D. and/dressed in khaki uniforms,
W:	ith red patches on their shoulders with blue ribbon around it and
kl	haki caps with small crowns which are of the same blue color.
Tì	he administrative employees of the camp were officials and subofficials,
a	lso from the M. V. D., numbering about 50 or 60.
Tì	he treatment which the prisoners received from the guards was abominable.
	Destribute.

		25
. \	-19-	25
Life in the	e camp:	
1. The si	ze of the barracks was about 70 by 12m. Each sheltered,	
	about 250 prisoners	2 25
	as many as 600 and 700 prisoners.	
0 80		
	ily food ration for soldier and subofficial prisoners	
consisted of	of three plates of vegetable or cereal soup, very light,	
without fat	ts, for the entire day, and a second plate in midday of 150	
•	neat, millet, barley, oats or birdseed, boiled with one ladleful	
,	ney were given 600 gms. of bread and 17 gms. of sugar for the	
I .	The food for the officials was identical, but prepared with	
	butter or sunflower oil. The bread ration was also 600 gms.,	
but whiter.	They were also being given 34 grams of sugar, 15 cigarettes,	
and a small	ration of butter or margarine.	
There w	were seven food stores near the camp's exit; each occupying	
1	of surface.	25
1	of surface.	25. 25.
60 by 1 0 m.	of surface. p stores chould be able to supply the camp for a period	
of three mo	of surface.	25
60 by 1 0 m.	of surface. p stores chould be able to supply the camp for a period	
of three mo	of surface. p stores chould be able to supply the camp for a period	25
of three mo	e stores chould be able to supply the camp for a period onths; they were guarded by soldiers; they were provided with	25. 25.
of three mo	of surface. p stores chould be able to supply the camp for a period	25. 25.
of three mo	e stores chould be able to supply the camp for a period onths; they were guarded by soldiers; they were provided with	25. 25.
of three motrucks.	of surface. e stores chould be able to supply the camp for a period onths; they were guarded by soldiers; they were provided with as no remuneration for their work. They worked	25. 25.
of three motrucks.	e stores and be able to supply the camp for a period onths; they were guarded by soldiers; they were provided with as no remuneration for their work.	25. 25.
of three motrucks. 3. There w	of surface. e stores chould be able to supply the camp for a period onths; they were guarded by soldiers; they were provided with as no remuneration for their work. They worked	25. 25.
of three motrucks. 3. There w 8 or 9 hour	e stores hould be able to supply the camp for a period onths; they were guarded by soldiers; they were provided with as no remuneration for their work. They worked is daily, and about 50 or 52 hours weekly.	25
of three motrucks. 3. There w 8 or 9 hour	e stores could be able to supply the camp for a period onths; they were guarded by soldiers; they were provided with as no remuneration for their work. They worked s daily, and about 50 or 52 hours weekly.	25. 25.
of three motrucks. 3. There was a prison pr	the stores chould be able to supply the camp for a period on this; they were guarded by soldiers; they were provided with as no remuneration for their work. They worked is daily, and about 50 or 52 hours weekly. ersonnel's relations with the civilians in the locality: re not permitted to visit the towns which border the camp.	25. 25.
of three motrucks. 3. There was a sor 9 hour the prison point. They were since SHERE.	p stores Acould be able to supply the camp for a period mths; they were guarded by soldiers; they were provided with as no remuneration for their work. They worked s daily, and about 50 or 52 hours weekly. ersonnel's relations with the civilians in the locality: re not permitted to visit the towns which border the camp. POVETS was semmen to this camp and to that of MAKARINO, the	25. 25.
of three motrucks. 3. There was a prize of three was a series of three was a series of the prize of the priz	thould be able to supply the camp for a period maths; they were guarded by soldiers; they were provided with as no remuneration for their work. They worked soldiers, and about 50 or 52 hours weekly. They worked ersonnel's relations with the civilians in the locality: They worked to visit the towns which border the camp. POVETS was semmen to this camp and to that of MAKARINO, the cains confirmed in the former camp.	25. 25.
of three motrucks. 3. There was a sor 9 hour the prison process. 1. They we since CHERE. Latter remarks.	as no remuneration for their work. They worked s daily, and about 50 or 52 hours weekly. The provided with the civilians in the locality: 25. 25.	
of three mo trucks. 3. There w 8 or 9 hour The prison p 1. They we Since CHERE latter rem Transfer from 1. The first	thould be able to supply the camp for a period maths; they were guarded by soldiers; they were provided with as no remuneration for their work. They worked soldiers, and about 50 or 52 hours weekly. They worked ersonnel's relations with the civilians in the locality: They worked to visit the towns which border the camp. POVETS was semmen to this camp and to that of MAKARINO, the cains confirmed in the former camp.	25. 25.

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Sani	tized Copy Approved for Release 2010/04/21 : CIA-RDP80T00246A039900190001-9	
;		25X
1	-20-	
1	me hundred eighty prisoners arrived at the new camp from which they	
†	leparted.	
<u>P1</u>	ATCHASKINO CAMP, NEAR SOKOL (59° 40°):	
, A.	It occupies an area of about 500 by 300 m. and was especially for	
1	detention.	051
1	1. De locales De finds it SW.	25X
!	of the town of PIATCHASKINC, it being part of its urban settlement.	
†	There were	25X
i	3,000 prisoners in this camp, no Russians, although there were	
1	some of them in the nearby camps. There was no considerable fluctua-	
1	tion; in the number of prisoners.	
<u>;</u>	· ·	25X
	2. The	237
t	prisoners worked mixed with Russian prisoners in the metalurgic	
•	industries which were there. Labor was supervised by the industries. Che che were localed These industries could be found West of the town, between the latter	
	and the Sukhona River. The daily work produced by each individual	
	prisoner was superior to a normal work-day, since to produce less	
!	meant abolishment of food for the prisoner.	
t	une places	
:	Workers had no professional capacity, but he who has, was put A specialized profession.	
	to work in the proper place where he had his expendity.	
. B∙	Vigilance in and management of the camp:	
;		
:	1. The number of the guards was about 100, soldiers and officers,	
:	all from the M. G. B., and they all maltreated the prisoners. They	
4	wore khaki uniforms, with shoulder patches of blue and red ribbon	
†	around them, and khaki caps with red small crowns. The officers	
	could be set apart from the soldiers by their shoulder patches	
	which were gilded, with red ribbon and one or two blue longtitudinal	
	stripes. There were about 40 administrative employees, also officials	
	and subofficials of the M. G.	25X1

aniti	ized Copy Approved for Release 2010/04/21 : CIA-RDP80T00246A039900190001-9							
	SEGNET -21-	25X1						
C.	Life in the camp:							
	1. Each barracks which was about 50 by 10 m. housed approximately							
	300 prisoners.							
	Food ration was based upon the production of the previous day,							
	and according to which, those completing their daily production quota							
of 100% were given vegetable soup in the morning, another at midday								
with a second plate of 150 gms. of some boiled cereal, and more soup								
	at night. Also being given to them were 600 gms. of bread and 17 gms.							
	of sugar.							
	If prisoners only produced 50% of their quota, their food was							
	reduced into one-half, as were the bread and sugar.							
	There were about 10 food stores near and outside this camp which							
	supplied not only this one but 6 or 7 other camps for Russian prisoners							
	which were nearby. Each store was about 50 by 12 m.	25X1						
	a napud th at stoc ks							
L	were briskly coming in and out: thet; they received supplies by train							
	which frequently passed very nearby. These food stores which delivered							
	supplies to the nearby camps we by trucks.	25X1						
	the provisions for these stores were Cam	~ 25X1						
L	coming from VOLGDA.	20/(1						
	2. There was no pay for their labor. They were made to work 8							
	hours daily and 48 hours per week; they rested 4 days per month.							
D.	PRISONERS! RELATIONS WITH THE CIVILIANS IN THE LOCALITY:							
	1. They were not permitted to visit the towns near the camp. Only							
	contact they had with the local civilians was with some Russians							
	where they worked, and these Russians manifested sympathy and com-							
	passion for the prisoners, and hatred of the guards.							
	There were no cases of prisoners escaping, but	25 X 1						
	had there been any, that the civilians / denounced the	25 X 1						
	escapee to the authorities, much as it would be against their will,							
	for fear that they could be compromised if they will not be							

d.

E	Transfer from one camp to another:	25X1
+		
+		25X1
,	About 50 prisoners departed from PIATCHASK INO, all reaching	
<u>.</u>	their destination.	
<u>so</u>	KOL CAMP:	
Α.	Occupies an area of about 600 by 500 m.	
į	1. One comes	25X1
† †	s.w s.w the town of SOKOL and about 1,000 m.	
t	from it.	25X1
•	There were about 4,000 prisoners; no Russians.	
	Theory	
	Every month, about 100 prisoners were being transferred; they	
<u>.</u>	discharged those who were debilitated for work and brought in from	
+	CHEREPOVETS and other camps those who were strong.	
•	2. unloading firewood from the port and in loading	25X1
1	paper to the train. prisoners also worked doing the same,	25X1
• !	in three shifts per day.	
:	Work was supervised by the paper industry. Paper factory was	
	part of the town, at its NE end, next to the elbow which forms the	25 V 1
†	Sukhona River.	25X1
:	Daily work produced by an individual was equal to a normal	
	work-day. Workers had no professional capacity, but he who had	
!	a especialty was put together with those like him in the said factory.	
В.	Security in and management of the camp:	
	1. Guards consisted of about 150 soldiers and 4 officers, all from	
•	the M. V. D. Treatment they received from these guards was bad,	
:		0574
1		25X1

although better than in the previous camp. There were about 30 administrative employees, officials and subofficials, also M. V. D. members. Guards and administrative employees wore similar uniforms, khaki caps with blue tops and red shoulder patches with blue ribbon, for soldiers and subofficials, and gilded shoulder patches with blue ribbon and one or two red longtitudinal stripes for the officers.

C. Life in the camp:

1. Each barracks was about 50 by 10 m. in size, and each housed about 300 prisoners.

The daily food ration consisted, like that in the other camps, of three plates of vegetable soup daily, and at noon, a second plate of boiled cereal, 600 gms. of bread, and 17 gms. of sugar.

Ther	e were	two food	stores,	ea c h 80	by 12 m	n. in	size.	

25X1

These stores were being guarded by soldiers from the M. V. D.

2. One received money for one's work in the following manner: He who completed his daily production quota and exceeded it by 101% received a reward of 300 rubles per month. One who exceeded his daily quota by 75% received a reward of 200 rubles per month; and one who exceeded his daily quota by 50% received a reward of 100 rubles per month. One who did not reach the last figure received nothing.

The camp reserved 500 rubles for each individual.

Engineers or technical experts, collected 300 rubles per month, and were not being subjected to quotas.

They worked 8 hours daily and 48 hours weekly; they rested 4 days per month.

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Sanit	ized Copy Approved for Release 2010/04/21 : CIA-RDP80T00246A039900190001-9	25 X 1
D.	Camp's personnel's relation with the civilians of the locality:	
	1. They were not permitted to visit any town. Civilians were not	
	ex-prisoners.	
	The inhabitants of the locality had admiration and affection for	
	the prisoners, considering them more cultured and industrious. The	
	said inhabitants hated the guards.	
	not known any case of prisoners escaping from this camp,	25 X 1
	that had there been any, the escapee would have been	
	denounced by the inhabitants to the authorities, although they would	
	have regretted taking this measure.	
E.	Transfer from one camp to another:	
	noved by freight train from this camp to MAKARINO, the	
	trip taking three days, 80 prisoners, all of them	25 X
	in the same single car. Said train consisted of 30 cars.	
	The route was SOKOL-PIATCHASKINO-VOLOGDA-CHE EPOVETS. The 80	
	prisoners who departed from this camp arrived at their destination.	
HES.	JASKAN DETENTION CAMP:	
Α.	It occupies approximately an area of 1,200 by 1,000 m.	
	1. Se is localed One finds this tamp	25 X 1
	5. and about three kilometers from DCHESJASKAN.	
	There were about 2,500 prisoners then	25 X ′
	in this camp, no Russians.	2071
L		
	2. Work in a stone quarry. This type of work	
	was something new to all the prisoners.	25 X 1
	the stone was for the	
	foundation of the DCHESJASKAN-BALKHAS.	
	*	

e.

Daily work produced by an individual was equal to a normal work-day.

Worker had no professional capacity.

B. Security in and management of the camp:

1. There were about 150 guards, officers and enlisted men, all members of the M. V. D., wearing the same uniforms as heretofore described in the other camps.

These guards were meno gentle with the prisone's in this camp than in the other camps.

This camp had about 20 administrative employees, officials and subofficials, all also from the \mathbb{N} . \mathbb{N} .

C. Life in the camp:

1. There were no barracks in this camp. However, it had two big buildings of three plants, and in each of which were lodged about 800 prisoners, and the remainder of whom lived in tents.

•	a accurated about	20 hr 12 m of anyton	as It may under
HIS LOOD STOP	e occupied about	80 by 12 m. of surface	se. it was under
he c ustody of	the soldiers, ar	nd it was provided wit	th trucks.

2. The monthly pay for those completing the 100^d work quota was equivalent to 475 rubles, but from which sum certain amounts were being deducted for the maintenance of each individual. The amount which each normally and actually collected, and this included even the especialists, was about 120 rubles per month.

They worked 8 hours per day and 48 hours per week.

D. Relation of the prisoners in this camp with the civilians in the locality:

1. Trisoners in this camp were not allowed to visit the city, or the other towns. KARAGANDA was full of deportees from all parts of the U.S.S.S.

The inhabitants were friendly to the prisoners but not to the

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		25X1
	guards whom they considered invaders.	
	Fugitives were denounced by the civilians to the police, as was	
	the case in all parts of the Soviet Union, for fear of punishment.	
E.	Transfer from this camp to another camp:	
	1. 80 prisoners moved from this camp	25 X 1
	to camp No. 4, in trucks, each of which carried 20 men. The route	
	crossed old KARAGANDA.	
	All the 80 prisoners reached their destination.	
CAM	NUMBER 4 OF KARAGANDA:	
Α.	It occupies about 200 by 200 m. of surface.	
	1. Camp number 4 can be found in the outskirts of old KARAGANDA.	
	There were	25X1
	about 1,500 prisoners in this camp, no Russians among them.	
	There was no considerable fluctuation in the number of prisoner	25 X 1 s
	in this camp.	
	2. "Kirova" and "Pierva Bis" Mines.	
	prisoners worked in these same minos.	 25X1
	The work in these mines was supervised by the manager of these	ZOXT
	mines. The average daily coal production per individual was about	
	3 Tm.	
	Worker had no professional capacity.	
*	· · · · · · · · · · · · · · · · · · ·	
В.		
	1. There were about 60 guards, among whom were soldiers, 10 or 12	
į	subofficers: and 2 officers, all from the M. V. D., and wearing the were being worn by	ne
	same type of uniforms that f_0 the guards in the other camps.	
	The kind of treatment these gards gave the prisoners was bad.	•
	The camp had about 20 administrative employees, officials and	sub-
	officials, also from the M. V. D.	
i		25X1

g)

C. Life in the camp:

1. The barracks were about 50 by 10 m. in area, and each were lodged about 200 prisoners.

The food was identical to that of the other camp. All those who met the work quota were each given a supply of 14 cms. of butter, margarine or lamb's fat, 250 gms. of bread, and 3 gms. more of sugar.

25X1

The remuneration for the work in this camp was the same as that which the prisoners received in the other camp, although the quota in this camp is easier to exceed and because of which, a limit was set up in such a way as not to enable each to collect more than 300 rubles per month.

Pay varied according to the quantity of work done but not according to the type of work being done.

They had to work 8 hours per day or 48 hours per week.

D. Prisoners' relations with the civilians of the city:

1. The answer to this part is identical to those heretofore mentioned about the other camps.

E. Transfer from one camp to another:

1. From this camp, subject with 100 other prisoners, moved to Camp No. 20, in trucks, about 20 prisoners in each truck, and the trip took about 5 hours.

The route was through the steppe, and they did not pass through any towns.

All the prisoners reached their destination.

h) CAMP NUMBER 2C OF KARAGANDA:

A. This camp is about 1,000 by 600 m. in area.

٦.	Comm Ma	20 +	- 14 - 11 -	25	kilometers	Δ	75 5 75 4 74 5 3 775 4	
1.	Camp No.	ZU 1.5	apout	25	KILOMETers	Trom	KARA HIMPA	

25X1

This camp then held about 1,200 prisoners. At one time, however,

25X1

25X1

-30-

it held as many as approximately 2,400. There were no Russian prisoners. The number of prisoners declined to about 1,200 because of transfer to other camps for repatriation purposes.

at Mine No. 104 in this camp. All prisoners did the same, whether in or on the surface of the mine, either tending the rails or working in the building construction.

Work in the mine was supervised by the manager of the mine. The amount of work produced daily by each individed was equivalent to a laworking day, since the quotas are impossible to meet in 8 hours; that one frequently was obliged to work 12 hours per day.

Worker had no professional capacity.

B. Security in and management of the Camo:

There were about 150 guards in this camp, and among the soldiers were some 20 subofficers and 4 or 5 officers, all from the M. V. D. They were khaki uniforms with red patches on their shoulders, with blue ribbon for the enlisted men and subofficials, and for officers, gilded shoulder patches with blue ribbon and one or two red longitudinal stripes. They were khaki caps with small blue crowns. The administrative officials and subofficials were the same type of uniforms, and there were about 15 of them, all from the M. V. D. also.

The treatment the prisoners received from some of these guards was abominable.

C. Life in the camp:

1. The barracks were semi-subterranean, each of which was about 40 by 50 m. in area. Each barracks held about 70 or 80 prisoners. The meal consisted of three plates of vegetable soup per day, at midday, a second plate of about 150 gms. of some cooked cereal,

f sugar for the entire day. There

25X1

were three food stores, semi-subterranean, outside the camp,
each occupying a surface of about 60 by 10 m.

they are being
abolished, because they were being emptied of their stocks by
the prisoners, and said stocks being turned over to the M. G. B.
forces and taken away by the Russian prisoners.

2. The prisoners did not receive pay for their labor, because it was impossible for them to meet their quotas. The camp kept on reserved 475 rubles every month for the maintenance of each individual. Pay varied due to the amount of work done but not because of its type.

One had to work an average of 10 hours per day, or 60 hours per week.

D. Relations of the prisoners with the civilians of the locality:

Prisoners were not allowed to visit the city or nearby towns,

unless they were only passing through them to work with guards.

The answer to this part is the same as that given in Camp 3.

T. Transfer from one camp to another:

transferred to the CHINCHTIA CAP 25X1 in BOROV CAI, in freight trains, a trip which took 12 days. Eighty prisoners were transported in each of the big cars and 40 prisoners in the small ones. The number of the freight cars varied during the trip, because some cars were either hooked to the tr in prunhitened from the train in many stations.

The route was by way of MARAGANDA-AMMOLINSM-PETMOPAVLOSM and by the line of the Transsiberian to Moscow; the trip was continuous and without any transfer until the freight train reached BOROVIC I.

The 480 prisoners who were being transferred in this trip reached

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CHIN	NCHILLA CAMP IN BOLOVICHI (58° - 34°):		
	It occupies an area of 800 by 400 m.	1.000	
•	1. this camp	l deo me	25
	across this camp to the South of BOROVICHI and about two kile	ometers	
•	from its suburbs, near the highway which leads to POSAT.		
t		This	25
į	camp held about 700 prisoners, among whom were 40 foreign wo	men deportees	•
	The e were no Russian prisoners.		
•			2
. L	2.		
1	The rest of the prisoners work	ed in the coa	ı
	mines, in the ceramic and paper factories.		
	Work was supervised by the management of these industria	s. The work	
	produced by each individual was equivalent to a normal worki	ng day.	
,	Worker has no professional capacity.		
В.	Security in and management of the camp:		
•	1. There were about 80 guards, among whom were soldiers, ab	out 15	
	subofficers, and 3 or 4 officers, all from the N. V. D., dre	essed in	
1	uniforms with shoulder patches which the guards in the other	camps wore.	
,	There were about 15 administrative employees which consisted	of officials	
	and subofficials, who were also from the \mathbb{N}_{\bullet} \mathbb{V}_{\bullet} \mathbb{D}_{\bullet}		
	They treated the prisoners badly, although individually,	, some were	
	good.		
Ċ.	Life in the camp:		
	1. There were two types of barracks, some of which occupy a	surface of	
+	60 by 10 m., and others which occupy a surface of 40 by 10 r	m., and in	
	which were lodged about 200 and 130 prisoners, respectively.	•	
	The food ration was identical to the other heretofore na	amed camps.	
	There were 3 food stores, at the entrance of the camp, 2 of	which were	25)
	semi-subterranean, and each of which occupied a surface of 6	60 by 10 m.	

nitized Copy Approved for Release 2010/04/21 : CIA-RDP80T00246A039900190001-9	25X
-33-	
these stores were bein supplied by trucks which picked up the	
goods from the city railroad station. Venetable and potatoes from the	
nearby "koljos" were also being delivered very frequently, in the summer	
to this stores, by these trucks.	,
2. The workers principally collected money from work in the mines and	25X1
in small amounts from the ceramic factories for cutting firewood.	
/ Later Corolling	
the pay was based on the amount of work	
which each worker did.	
They worked 8 hours per day, or 48 hours per week.	
Prisoners' relation with the residents of the locality:	
1. The camp did not permit them to visit the nearby towns, although the	
had to cross the city of BODOVICHT on the	S.A.
had to cross the city of BOTOVICHI on their way to work. There were no ex-prisoners among the people. The	
ex-prisoners among the people. The inhabitants looked upon with sympath to the prisoners and with better	,v
to the prisoners and with hatred or indifference to the quards.	25
one open church with some worshippers in this city.	25)
burial, marriage and baptism services being	
held in this church.	
In this camp, four prisoners, who were being detained by the M. V. T.	. 257
the people denounced them to	• 25X
authorities in order to save themselves from being compromised.	25X1
ransfer from one camp to another:	
	051
from this camp	25X
ach carrying approximately 20 prisoners, and the trip lasted 3 hours.	
to rough the highway which leads to POSID. They passed	
To git 2 Shall Villages	25X1
ransfer which involved 300 prisoners, all from camp CHENCHILLA, reached	
eir destination.	
· F.	
CAMP WHICH COMES UNDER THE MANAREMENT OF THE BOROVICHI CAMPS:	25)
occupies a surface of about 600 by 400 m	
One would find Italocated Southeast of BOROV CHI, about 20 or 25	25

	-34-		4715			
cilometers from it.			, 17× <u>-</u>			25
					It had	
about 750 prisoners,	no Russian:	s among th	em.			
				•		
2.		O:	nly about 5	60 pr isoner	s worked,	
cutting firewood, ma		Ls or wood	en buckets.	. Tne rest	remained	•
in revolt against wo	ork.					
						25
This camp had a	school for	illitera t	es. Tais	same school	also held	
political classes wa	nich were a	ttended by	about 20 r	orisoners,	among whom	
were the illiterates	s and a deta	achment fr	om the anti	i-fascist	roup.	
Security in and man	agement of	the camp:				0.5
1. The number of g	ards is un	known			however,	25
they are from	the M. V. D	. The pri	soners rece	eived bad t	reatment	25
from these guards.					the ad-	25
ministrative employe	e e s			are also	from the	
M. V. ⊎.						
Life in the camp:						
	a about 50 1	hu 10 m i	n sigo noo	d in cook w	roma lad rad	
 The barracks were about 150 prisoners. 	s a 0000 0	5y 10 m, 1	II SIZE, AIR	in each w	ere rouned	25X
	. + :	J4:7 4		bla aktivi a		
The daily food r	TOTON WAS TO		0 th 61 1	the other c	amps.	
0 71 1 . 73	•					
2. Nobody collected	money in the	nis camp,	ercluding 1	the few who	worked, of	,
course						

	. 35-
+	11 TO
3 T	AL INC CALP (47° - 38°)
A •	This camp occupies a surface of about 60 by 50 m.
	It could be found on the edge of treaty !
,	located in one of the city's border, it being part of it.
	A' out
,	600 prisoners were lodged in this camp, among whom were about 10 Soviet
<u>.</u>	prisone s, almost all of them, of Ukranian origin, was care from the armies
	of General VLASOV.
•	Fifty condemned prisoners, who were considered war criminals, were
•	granted amnesties by the 1953 Law. There were no amnesties for the Rus-
•	sian prisoners.
	There has been no change in the number of prisoners in this camp.
	a factory building was to
	preserve grease and meat and milk derivatives. The work done by the
•	prisoners were those of working in the construction of this factory
	building, in the metallurgical factory which they were erecting, and in
	the homes. Work was supervised by the centers.
•	one nomes. Norwas substituted by the centers.
	The factory is called: "MYAZA
	The factory is called: "MYAZA MELERO KONBENAT", and it could be found about 1,000 m. to the South of
	The factory is called: "MYAZA MELERO KONBENAT", and it could be found about 1,000 m. to the South of the city suburbs, near the nighway which leads to TAGANGOG.
	The factory is called: "MYAZA MELEKO KONBENAT", and it could be found about 1,000 m. to the South of the city suburbs, near the nighway which leads to TADANPOG. The amount of work done by each individual was equivalent to a normal
	The factory is called: "MYAZA MELERO KONBENAT", and it could be found about 1,000 m. to the South of the city suburbs, near the nighway which leads to TAGANGOG.

١.	Simil		

1. There were about 80 guards, among the soldwars were 12 subofficers and one officer; all belonging to the M. V. D.; their uniforms being like those described in the other camps. The treatment the prisoners received from them was fairly good. There were about 15 administrative employees, officials and subofficials, who also belonged to the M. V. D.

C. Life in the camp:

1. The lodging in this camp consisted of two brick buildings, of two plants, each of which was about 15 by 15 m. in size, and each of which accommodated 600 prisoners. The daily food ration was similar to that in the other camps. There was only one food store, semi-subter anom, of about 60 by 10 m. in size.
25X1
It w s in the custody of soldiers, and was being resupplied every 15 or 20 days by trucks of goods which were being taken from the central food stores of STALINO.

2. They estimated that the completion of the grota was equivalent to with held 1475 rubles which the camp reserved each month for the maintenance of each individual; there were other additional discounts 25X1

Each of those who exceeded the 101% quota was paid 300 rubles per month, those who exceeded the 75%, 200 rubles, and those who exceeded the 50%, 100 rubles. One who did not reach the 50% quota did not collect any money. They worked 8 hours per day, or 48 hours per week.

D. Prisoners' relations with the residents of the locality:

1. The camp did not permit them to visit either the city of TML NO or the other nearby towns. They, however, had contact with the civillans, while at work. There were no former prisoners amon, the residents. The inhabitants, in general, were sympathetic to the prisoners and indifferent to the guards in the camps.

	fleeing prisoners were denounced to the police	25X1
by the civilians, in order	der to save themselves from any responsibility.	

Transfer from one camp to another:

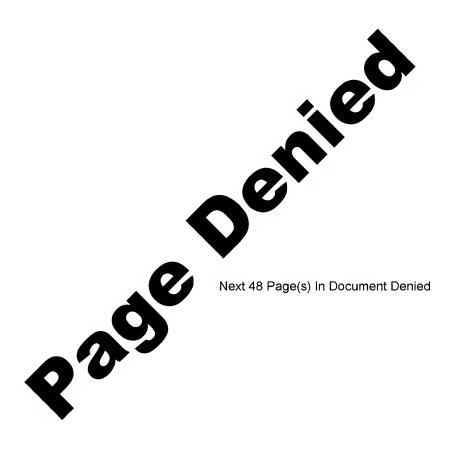
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•		
•		
,		
HCH!	RBAKOV CAMP (58° - 39°)	
	t occupied an area of 1,000 by 300 m.	
	1.	2
	It could be found located about 3 kilometers from the city of	
	SHCHERBAKOV, near the railroad and the Ribynsk Sea.	
1		2
	There were about 1,100 prisoners, and about 300 Russian prisoners.	
	The 1953 Law granted ammesties to 900 prisoners, but none to any	
:	of the Russian prisoners.	
		2
:		
'		
3. <u>s</u>	Security in and management of the camp:	
נ	. In the beginning, the guards consisted only of a group of women, from	
; t	the M. V. D., but when the number of prisoners incressed, about 100 more	
8	guards arrived, 20 of whom were subofficers and 2 or 3 officers, all also	
f	from the M. V. D.	
	The treatment which the prisoners received from these guards was not	

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, Sa	nitized Copy Approved for Release 2010/04/21 : CIA-RDP80T00246A039900190001-9	
		25X
	three more officers and one major, males, and also from the M. V. D.,	
-	made up the total number of the administrative personnel.	
c.	Life in the camp:	
	1. The barracks were of two sizes, one whose measurement was approximatel	.у
	60 by 10 m., and the others, 40 by 10 m. About 150 prisoners were lodged	
İ	in the bigger barracks and 80 in the smaller ones.	
	The daily food ration was the same as that which was being given to	
	the prisoners in the other camps, although the soup in this camp was	
	thicker and with fulittle fat. Each of the prisoners also received a	
	daily ration of 5 grams of "Majorka" tobacco.	
		25
	2. There was no pay for the prisoners, because one did not work in this	
	camp.	
D.		
- +	1. The camp did not permit the prisoners to visit the nearby towns,	
	and they were neither allowed to deal with any of the civilian personnel.	
E.	Transfer from one camp to another:	
-	transferred from this camp to the KPASNIPOL camp, in	25
	freight train, the trip taking 4 days. Each freight car carried 40	
	and 80 prisoners, depending upon its size.	25
	All the 500 prisoners who left SHCHERBAKOV arrived at	25
	this camp.	
KRA	SNIPOL CAMP (49° - 39°), NEAR BORDSHILOGRAD:	
Α.	This camp occupied an area of about 500 by 500 m.	
	1. this camp - It could be found	25
	near the city of KRASNIPOL.	
		25
	There were about 800 prisoners in this camp; no Russian prisoners.	
		25X
	There was no change in the	
	Truete was no change the one	

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	SECUL.	25X1
number of priso	-39-	
2. Nobody work	ked in this camp.	
• Security in an	nd management of this camp:	
		25 X
		20,1
	an interrogation commission arrived there	05V
		25X
T 10 - 1 - 1 - 0 - 1		
Life in the Cam	₽:	
1. The prisoner	rs were lodged in brick houses which were inside an inc	ologuma.
	nded by wire, about 250 prisoners in each house.	,10541
	tion was identical to that of the other camp.	25 X
2. The prisoner	rs did not receive any pay since they did not work.	
Prisoners' relat	tions with the residents of the locality:	
nave contact wit	ere neither permitted to visit the adjoining towns, nor	•
have contact wit	m any resident.	
	e camp to another:	
Transfer from one		
	-	25X
1.	from this camp to ODESSA (46° - 30°) in	25
1.	from this camp to ODESSA (46° - 30°) in trip of four days. About 80 or 40 prisoners were load	25
freight trains, a		ded ght
freight trains, a	ear, depending upon its size. There were about 20 frei	25 ded
freight trains, a in each freight c ears in this trai	ear, depending upon its size. There were about 20 frei	ded ght 25X
freight trains, a in each freight coars in this trai	ear, depending upon its size. There were about 20 frei	ded ght 25X
freight trains, a in each freight coars in this trai	ear, depending upon its size. There were about 20 frei in. coners who were moved to ODESCA from MASNIPAL, except of	ded ght 25X



(59 degrees North Latitude by 38 degrees East Longitude); one of them was for passengers only and it was not very important. The other was much more important; it was a big port and there was a considerable movement of vessels and goods there.

another	small	port,	only
			1

25X1 25X1

little importance, in Chaika.

The Big Port of Cherepovets:

1. This port is east of Cherepovets and separated from it by the Yagorba River; it is located on a cove near the Yagorba and the Sheksnal Rivers.

It covers about 600 by 80 meters. The entire port area is rectangular in shape and surrounded by a board fence about $2\frac{1}{2}$ meters high.

There was a wooden wharf which was about 70 meters long and extended about 8 meters into the water.

On one area of this wharf there was a wooden shed about 20 by 10 meters; intended this was made for the more delicate goods.

Within the port area there were four individual structures; one was a single-story concrete structure measuring about 40 by 15 meters and intended about 5 or 6 meters high; it was said that this was said to be an electric powerhouse. The other three were frame structures, also of one story, and resembled big barracks; one was intended to be a house, another a port administration office building (both of these measured about 20 by 10 meters), and the third was a small frame building intended as a mess hall.



This port was crossed from north to south by a normal gage railway spur, used at infrequent intervals by a few trains which connected the port and various industries in the vicinity with the Cherepovets railway station.

The river traffic was maker regular; although there were two or three barges or tugs to be seen in the port, there were always about 20 or 30 to be seen in the immediate area.

The most common goods loaded and unloaded in this port were potatoes, turnips, beets, cabages, carrots, salt, and sometimes machinery and rolls of steel cable.

The tugs and barges took on coal for fuel purposes in this port.

The

watchmen

were

only a few - wore civilian clothing and were armed with carbines.

Passenger Port:

2. It is located southeast of Cherepovets, right at the city limits. There was only a wooden wharf measuring about 25 by 12 meters and minute at that time (1946) there were no buildings of any kind. This port was used merely for the embarking and disembarking of passengers and there was not much traffic there.

Fort of Chaika:

3. It is located on the right bank of the Sheksna River, next to the town of Chaika $(59^{\circ} - 38^{\circ})$. There was a wooden wharf measuring about 30 by 6 meters.

25X1



In the proximity of the wharf there were two big frame barracks, one story structures each about 15 by 8 meters. He does not know what kind of products were stored there, or the specific purpose of these structures. There was also another frame structure, like mann a one-story frame house, which served as a waiting room.

the only traffic was that of small quantities of lumber, and some passenger traffic of still less importance.

25X1	

4. In the proximity of Cherepovets and along the Sheksna River up to Chaika facilities for the loading and unloading of goods; the vessels would be moored to most any bush and there was a kind of

gangplank running from the land to the boat for the loading and unloading.

25X1

P. North of the big port of Cherepovets and near the bridge over the Yagorba River there was a stretch of about 300 meters along the cove of the Yagorba where it was said that a shipyard was going to be built.

25X1

some men were seen repairing barges there without

the use of machinery.

25X1

